Indiana GIS Metadata Profile (for FGDC Minimally Compliant Metadata)

- © DON'T BE OVERWHELMED BY THIS WORKSHEET: The point is to get you started with documenting your data set.
- © THIS WORKSHEET REPRESENTS SOME BARE-BONES INFORMATION needed to produce a sharable/searchable/retrievable metadata catalog entry. If you wish to document more information about your data set(s), please make a note of it I can almost guarantee there's a place for it in the fully-compliant metadata.
- © THIS IS ONLY A WORKSHEET: the information you provide here can be transferred to an FGDC computer format at a later date.
- © THE INDIANA GEOGRAPHIC INFORMATION COUNCIL RECOMMENDS FULLY COMPLIANT METADATA in accordance to the FGDC Content Standard for Digital Geospatial Metadata. The Indiana GIS Metadata Profile provides guidance for users who cannot otherwise develop fully compliant metadata. For more examples, you can preview the Indiana GIS Initiative Metadata Tool Kit (www.state.in.us/ingisi) and for instructions on completing fully compliant metadata. Contact The Polis Center at IUPUI regarding training opportunities 317-274-8400.

Name of an organization or individual that developed the data set					
8.1 Originator of the data set: Unknown <i>or</i>	Free date				
9.2 Dublication Date:	17cc date				
8.2 Publication Date: Unknown Unpublished or The name by which the data set is known					
8.4 Title:					
0.11140.					
8.6 Geodata Presentation Form:	☐ Remote-sensing image ☐ Section ☐ Spreadsheet				
Use a URL to hyperlink to a data set for Internet download, or lin					
8.7 Online linkage:	<u></u>				
A brief narrative summary of the data set					
1.2.1 Abstract:					
A summary of the intentions with which the data set was developed					
1.2.2 Purpose: \square Not Applicable \square Unknown or					
Single date/time <u>OR</u> multiple dates/times <u>OR</u> range of dates/times					
1.3 Time period of content:	1.4.1 Progress: ☐ Complete ☐ In work ☐ Planned				
"Ground condition" is used for primary data sources such as air photos, field collected data and remote sensing; "Publication date" is used for secondary sources of data					
1.3.1 Currency of the data: Ground Condition Publication Date					
1.4.2 Maintenance and update frequency:					
Unknown					
1.5 Spatial extent of the data set: Expressed by latitude and longitude values	1.6.1.1 Theme keyword thesaurus:				
West Bounding Coordinate or $-180.0 \le West Bounding Coordinate \le 180.0$ Indiana	□ None <i>or</i>				
East Bounding Coordinate or I -180.0 <= East Bounding Coordinate <= 180.0 Indiana	1.6.1.2 Theme keywords:				
North Bounding Coordinate or □ 41.92					
· ·					
South Bounding Coordinate or $-90.0 <= South Bounding Coordinate <= 90.0$					
Restrictions and legal prerequisites for accessing the data set. These include	e any access constraints applied to assure the protection of privacy or				
intellectual property, and any special restrictions or limitations on obtaining	the data set.				
1.7 Access Constraints: None or					

Restrictions and legal prerequisites for using the data set after access privacy or intellectual property, and any special restrictions or limite 1.8 Use Constraints: None or			ss constraints applied to assure the protection o	of
The denominator of the representative fraction on a map (for example, on a 1:24,000-scale map, the Source Scale Denominator is 24000) 2.5.1.2 Source Scale:		The estimate of the accuracy of the horizontal coordinate measurements expressed in (ground) meters 2.3.1.2.1 Horizontal Positional Accuracy Value: □ Not Applicable □ Unknown □		
4.1.4.1 Horizontal Datum Name: ☐ Not Applicable ☐ Unknown ☐ North American Datum of 1927 (NAD27) ☐ North American Datum of 1983 (NAD83)		e Datum Na able		
For maps, what map projection or grid coordinate system are you using? 4.1.1.1 Map Projection Name:				
5.1.1.1 Entity Type: Point Line Polygon Rat	ster 🗖 Route 🗖			
Contact person name AND/OR Organization 6.1 Distributor:		Position (if a	applicable)	
Street City	State		Zip code	
Phone Fax (if applicable) E-mail (if applicable				
6.3 Distribution Liability: None <i>or</i>				
In what formats are the data available? The format version is important to the user (eg., ArcInfor v. 7.0.4 export). Note more information can be provided with more complete metadata. 6.4.2.1.1 Digital Form Format Name:			Are the data available for free or is there an associated of 5.4.3 Fees: None or	cost?
The date that the metadata were created or last updated 7.1 Metadata Date:				
7.4 Metadata Contact:		Position (if a	applicable)	
Street City	State		Zip code	
Phone Fax (if applicable)		E-mail (if ap	pplicable	
7.5 Metadata Standard: FGDC Content Standard for Digit	tal Geospatial M	letadata	7.6 Metadata Standard Version: 2.	<u>0</u>